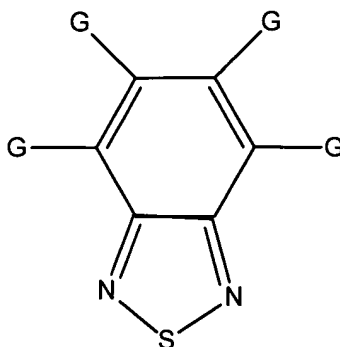


**AMENDMENTS TO THE CLAIMS**

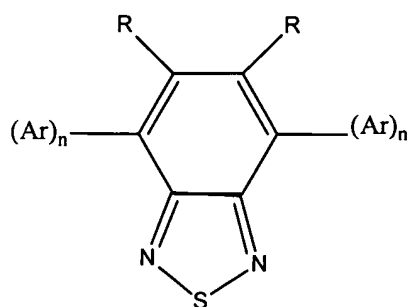
1. (Original) A compound comprising at least one structure unit of the formula (I),



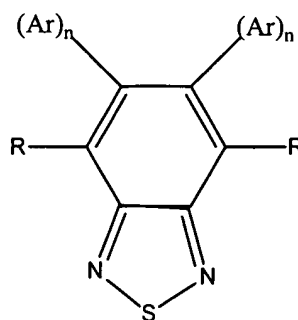
Formula (I)

characterized in that the group G is hydrogen, fluorine and/or an organic radical, the compounds belong to the idealized point group  $S_n$ ,  $C_n$ ,  $C_{nv}$ ,  $C_{nh}$ ,  $D_n$ ,  $D_{nh}$  or  $D_{nd}$  with  $n=2, 3, 4, 5$  or  $6$ , the molar masses are in the range from  $450 \text{ g/mol}$  to  $5000 \text{ g/mol}$  and the melting points are above a temperature of  $190^\circ\text{C}$ , with the proviso that they do not contain a macrocycle.

2. (Currently amended) The compound as claimed in claim 1 having the formula (II) or (III),



Formula (II)



Formula (III)

where the symbols and indices have the following meanings:

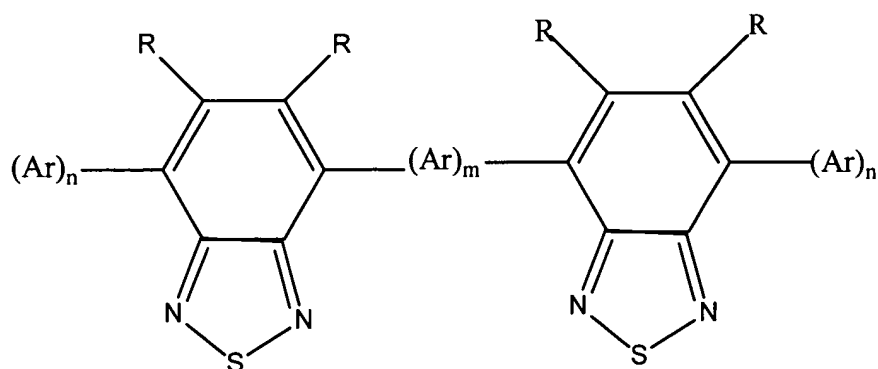
the radicals R are identical on each occurrence and are each H, F, CN, a straight-chain or branched or cyclic alkyl or alkoxy group having from 1 to 20 carbon atoms, where one or more nonadjacent CH<sub>2</sub> groups may be replaced by -O-, -S-, -NR<sup>1</sup> or -CONR<sup>2</sup>- and one or more H atoms may be replaced by F;

the radicals Ar are identical or different on each occurrence and are each an aryl or heteroaryl group which has from 3 to 30 carbon atoms and may be substituted by one or more nonaromatic radicals R; where a plurality of substituents R, both on the same ring and on the two different rings, may in turn together form a further monocyclic or polycyclic ring system;

R<sup>1</sup>, and R<sup>2</sup> are identical or different and are each H or an aliphatic or aromatic hydrocarbon radical having from 1 to 20 carbon atoms;

n is from 1 to 10, ~~preferably from 1 to 6, particularly preferably, 1, 2 or 3.~~

3. (Currently amended) The compound as claimed in claim 1 having the formula (IV),



Formula (IV)

where the symbols and indices have the following meanings:

the radicals R are identical on each occurrence and are each H, F, CN, a straight-chain or branched or cyclic alkyl or alkoxy group having from 1 to 20 carbon atoms, where one or more nonadjacent  $CH_2$  groups may be replaced by  $-O-$ ,  $-S-$ ,  $-NR^1$  or  $-CONR^2-$  and one or more H atoms may be replaced by F;

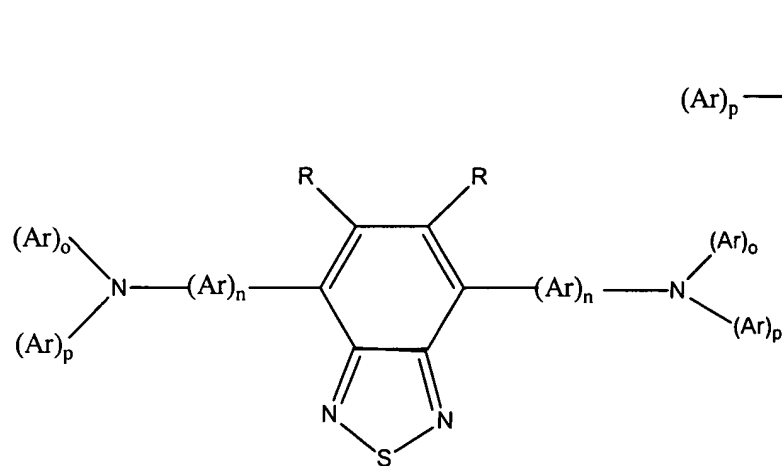
the radicals Ar are identical or different on each occurrence and are each an aryl or heteroaryl group which has from 3 to 30 carbon atoms and may be substituted by one or more nonaromatic radicals R; where a plurality of substituents R, both on the same ring and on the two different rings, may in turn together form a further monocyclic or polycyclic ring system;

$R^1$ , and  $R^2$  are identical or different and are each H or an aliphatic or aromatic hydrocarbon radical having from 1 to 20 carbon atoms;

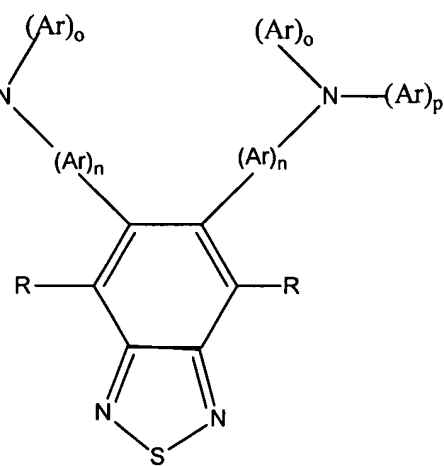
M is from 0 to 4, ~~preferably 1 or 2;~~

n is from 1 to 10, ~~preferably from 1 to 6, particularly preferably 1, 2, or 3.~~

4. (Currently amended) The compound as claimed in claim 1 having the formula (V) or (VI),



Formula (V)



Formula (VI)

where the symbols and indices have the following meanings:

the radicals R are identical on each occurrence and are each H, F, CN, a straight-chain or branched or cyclic alkyl or alkoxy group having from 1 to 20 carbon atoms, where one or more nonadjacent  $CH_2$  groups may be replaced by  $-O-$ ,  $-S-$ ,  $-NR^1$  or  $-CONR^2-$  and one or more H atoms may be replaced by F;

the radicals Ar are identical or different on each occurrence and are each an aryl or heteroaryl group which has from 3 to 30 carbon atoms and may be substituted by one or more nonaromatic radicals R; where a plurality of substituents R, both on the same ring and on the two different rings, may in turn together form a further monocyclic or polycyclic ring system;

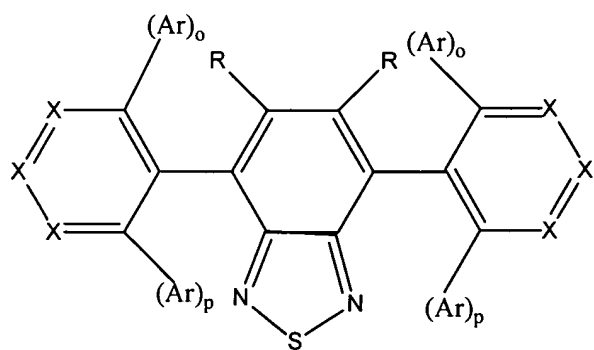
$R^1$ , and  $R^2$  are identical or different and are each H or an aliphatic or aromatic hydrocarbon radical having from 1 to 20 carbon atoms;

n is from 1 to 10, preferably from 1 to 6, particularly preferably 1, 2, or 3;

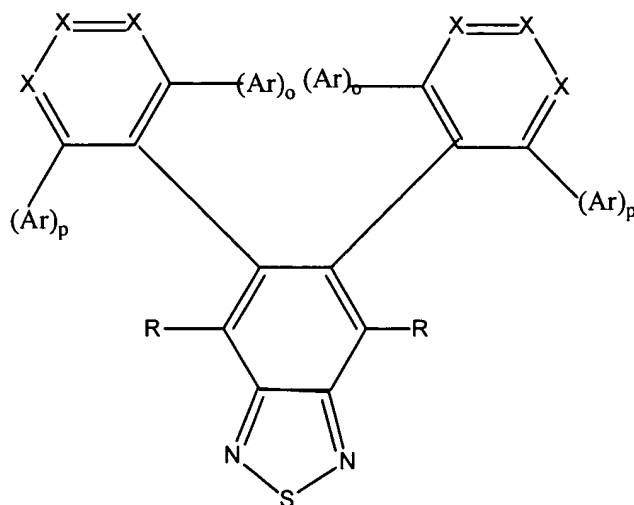
o is from 1 to 3, ~~preferably 1~~;

p is from 1 to 3, ~~preferably 1~~.

5. (Original) The compound as claimed in claim 1 having the formula (VII) or (VIII),



Formula (VII)



Formula (VIII)

where the symbols and indices have the following meanings:

the radicals X are identical or different on each occurrence and are each C(Ar), CR or N;

the radicals R are identical on each occurrence and are each H, F, CN, a straight-chain or branched or cyclic alkyl or alkoxy group having from 1 to 20 carbon atoms, where one or more nonadjacent CH<sub>2</sub> groups may be replaced by -O-, -S-, -NR<sup>1</sup> or -CONR<sup>2</sup>- and one or more H atoms may be replaced by F;

the radicals Ar are identical or different on each occurrence and are each an aryl or heteroaryl group which has from 3 to 30 carbon atoms and may be substituted by one or more nonaromatic

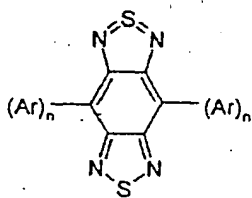
radicals R; where a plurality of substituents R, both on the same ring and on the two different rings, may in turn together form a further monocyclic or polycyclic ring system;

$R^1$ ,  $R^2$  are identical or different and are each H or an aliphatic or aromatic hydrocarbon radical having from 1 to 20 carbon atoms;

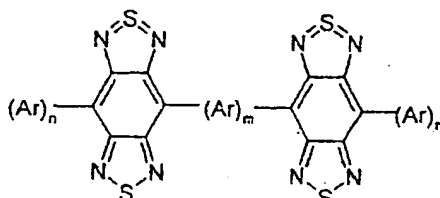
$o$  is from 1 to 3;

$p$  is from 1 to 3.

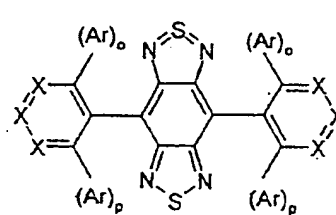
6. (Currently amended) The compound as claimed in claim 1 having the formula (IX), (X), or (XI),



Formula (IX)



Formula (X)



Formula (XI)

where the symbols and indices have the following meanings:

the radicals X are identical or different on each occurrence and are each C(Ar), CR, or N;

the radicals R are identical on each occurrence and are each H, F, CN, a straight-chain or branched or cyclic alkyl or alkoxy group having from 1 to 20 carbon atoms, where one or more nonadjacent CH<sub>2</sub> groups may be replaced by -O-, -S-, -NR<sup>1</sup> or -CONR<sup>2</sup>- and one or more H atoms may be replaced by F;

the radicals Ar are identical or different on each occurrence and are each an aryl or heteroaryl group which has from 3 to 30 carbon atoms and may be substituted by one or more nonaromatic radicals R; where a plurality of substituents R, both on the same ring and on the other two rings, may in turn together form a further monocyclic or polycyclic ring system;

R<sup>1</sup>, and R<sup>2</sup> are identical or different and are each H or an aliphatic or aromatic hydrocarbon radical having from 1 to 20 carbon atoms;

m is from 0 to 4, ~~preferably 1 or 2;~~

n is from 1 to 10, ~~preferably from 1 to 6, particularly preferably 1, 2 or 3;~~

o is from 1 to 3;

p is from 1 to 3.

7. (Currently amended) The compound as claimed in ~~one or more of claims 1 to 6;~~ claim 1, characterized in that the radical Ar is benzene, toluene, xylene, fluorobenzene, difluorobenzene, biphenyl, 1,2- or 1,3- or 1,4-terphenyl, tetraphenyl, naphthyl, fluorine, 9,9'-spirobifluorene, phenanthrene, anthracene, 1,3,5-triphenylbenzene, pyrene, perylene, chrysene, triptycene, [2.2]paracyclophane, pyridine, pyridazine, 4,5-benzopyridazine, pyrimidine, pyrazine, 1,3,5-triazine, pyrrole, indole, 1,2,5- or 1,3,4-oxadiazole, 2,2'- or 4,4'-bipyridyl, quinoline, carbazole, 5,10H-dihydrophenazine, 10H-phenoxazine, phenothiazine, xanthene, 9-acridine, furan, benzofuran, thiophene or benzothiophene.

8-10 cancelled

11. (Currently amended) An electronic component comprising at least one compound as claimed in ~~one or more of claims 1, 2, 3, 4, 5 and/or 6~~ claim 1.

12. (New) The compound as claimed in claim 2, wherein n is from 1 to 6.

13. (New) The compound as claimed in claim 2, wherein n is from 1, 2 or 3.

14. (New) The compound as claimed in claim 3, wherein M is from 1 or 2 and  
n is from 1, 2, or 3.

15. (New) The compound as claimed in claim 4, wherein n is from 1, 2 or 3;  
o is 1; and p is 1.

16. (New) The compound as claimed in claim 6, wherein m is from 1 or 2;  
n is from 1, 2 or 3.

17. (New) The compound as claimed in claim 16, characterized in that the radical Ar is benzene, toluene, xylene, fluorobenzene, difluorobenzene, biphenyl, 1,2- or 1,3- or 1,4-terphenyl, tetraphenyl, naphthyl, fluorine, 9,9'-spirobifluorene, phenanthrene, anthracene, 1,3,5-triphenylbenzene, pyrene, perylene, chrysene, triptycene, [2.2]paracyclophane, pyridine, pyridazine, 4,5-benzopyridazine, pyrimidine, pyrazine, 1,3,5-triazine, pyrrole, indole, 1,2,5- or 1,3,4-oxadiazole, 2,2'- or 4,4'-bipyridyl, quinoline, carbazole, 5,10H-dihydrophenazine, 10H-phenoxazine, phenothiazine, xanthene, 9-acridine, furan, benzofuran, thiophene or benzothiophene.

18. (New) An organic electroluminescence and/or electrophosphorescence devices which comprises the compound as claimed in claim 1.



19. (New) An emission layer (EML), a host material in electroluminescence and/or electrophosphorescence devices, as electron transport layers (ETLs) and/or hole-blocking layers (HBLs) which comprises the compound as claimed in claim 1.
20. (New) An electron transport material in electrophotography, electron acceptor material or electron transport material in photovoltaic devices which comprises the compound as claimed in claim 1.
21. (New) An organic photodetector, organic solar cells, a transport material in organic ICs (organic integrated circuits), a transport material and/or dopant in organic field effect transistors (OTFTs), a transport material and/or dopant in organic thin-film transistors or an organic solid-state lasers which comprises the compound as claimed in claim 1.